

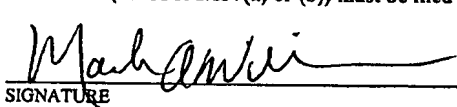
PATENT APPLICATION SERIAL NO. _____

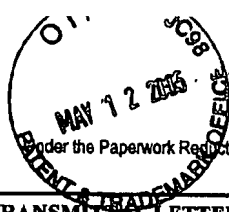
U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICE
FEE RECORD SHEET

Adjustment date: 06/30/2005 SNAJARRO
03/31/2005 SNAJARRO 00000138 061205 10529217
07 FC:1616 320.00 CR -40.00 OP

PTO-1556
(5/87)

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U.S. APPLICATION NO. (If known, see 37 C.F.R. 1.5)		INTERNATIONAL APPLICATION NO.		ATTORNEY'S DOCKET NUMBER 00862.023326	
The following fees are submitted:				CALCULATIONS	PTO USE ONLY
21.	<input checked="" type="checkbox"/> Basic national fee	\$300		\$ 300.00	
22.	<input checked="" type="checkbox"/> Examination fee If International preliminary examination report prepared by USPTO and all claims satisfy provision of PCT Article 33(1)-(4)	\$100		\$ 200.00	
	All other situations	\$200			
23.	<input checked="" type="checkbox"/> Search fee Search fee (37 CFR 1.445(a)(2)) has been paid on the international application to the USPTO as an International Searching Authority	\$100			
	International Search Report prepared and provided to the Office	\$400			
	All other situations	\$500		\$ 400.00	
TOTAL OF 21, 22 and 23 =				\$ 900.00	
<input checked="" type="checkbox"/> Additional fee for specification and drawings filed in paper over 100 sheets (excluding sequence listing or computer program listing filed in an electronic medium). The fee is \$250 for each additional 50 sheets of paper or fraction thereof.					
Total Sheets	Extra sheets	Number of each additional 50 or fraction thereof (round up to a whole number)	RATE		
141 - 100 =	41/50 =	1	x \$250.00	250.00	
Surcharge of \$130.00 for furnishing the oath or declaration later than 30 months from the earliest claimed priority date (37 CFR 1.492(h)).				\$	
CLAIMS	NUMBER FILED	NUMBER EXTRA	RATE		
Total Claims	33-20 =	13	x \$ 50	\$ 650.00	
Independent Claims	6-3 =	3	x \$200	\$ 600.00	
MULTIPLE DEPENDENT CLAIM(S) (if applicable)			+ \$360	\$ 2400.00	
TOTAL OF ABOVE CALCULATIONS =				\$ 2400.00	
<input type="checkbox"/> Applicant claims small entity status. See 37 CFR 1.27. Fees above are reduced by 1/3.				\$	
SUBTOTAL =				\$ 2400.00	
Processing fee of \$130.00 for furnishing the English translation later than 30 months from the earliest claimed priority date (37 CFR 1.492(i)).				+	\$
TOTAL NATIONAL FEE =				\$ 2400.00	
Fee for recording the enclosed assignment (37 CFR 1.21(h)). The assignment must be accompanied by an appropriate cover sheet (37 CFR 3.28, 3.31). \$40.00 per property				+	\$ 40.00
TOTAL FEES ENCLOSED =				\$ 2440.00	
6/30/2005 SNAJ ARRO 00000094 10529217				Amount to be refunded:	\$
1 FC:8021 40.00 OP				Amount to be charged:	\$
<p>a. <input checked="" type="checkbox"/> Checks in the amount of \$2,400.00 and \$40.00 to cover the above fees are enclosed.</p> <p>b. <input type="checkbox"/> Please charge my Deposit Account No. _____ in the amount of \$_____ to cover the above fees. A duplicate copy of this sheet is enclosed.</p> <p>c. <input checked="" type="checkbox"/> The Commissioner is hereby authorized to charge any additional fees which may be required, or credit any overpayment to Deposit Account No. 06-1205. A duplicate copy of this sheet is enclosed.</p> <p>d. <input type="checkbox"/> Fees are to be charged to a credit card. WARNING: Information on this form may become public. Credit card information should not be included on this form. Provide credit card information and authorization on PTO-2038.</p> <p>NOTE: Where an appropriate time limit under 37 CFR 1.495 has not been met, a petition to revive (37 CFR 1.137(a) or (b)) must be filed and granted to restore the International Application to pending status.</p>					
SEND ALL CORRESPONDENCE TO: Fitzpatrick, Cella, Harper & Scinto 30 Rockefeller Plaza New York, NY 10112-3800				 SIGNATURE Mark A. Williamson NAME 33,628 REGISTRATION NUMBER	



TRANSMITTAL LETTER TO THE UNITED STATES DESIGNATED/ELECTED OFFICE (DO/EO/US) CONCERNING A SUBMISSION UNDER 35 U.S.C. 371		ATTORNEY'S DOCKET NUMBER 00862.02326
INTERNATIONAL APPLICATION NO. PCT/JP03/15094		INTERNATIONAL FILING DATE 26 November 2003
		PRIORITY DATE CLAIMED 29 November 2002
TITLE OF INVENTION IMAGE SUPPLY DEVICE, RECORDING SYSTEM, AND RECORDING CONTROL METHOD		
APPLICANT(S) FOR DO/EO/US TAKAO AICHI ET AL.		
Applicant herewith submits to the United States Designated/Elected Office (DO/EO/US) the following items and other information:		
<ol style="list-style-type: none">1. <input checked="" type="checkbox"/> This is a FIRST submission of items concerning a submission under 35 U.S.C. 371.2. <input type="checkbox"/> This is a SECOND or SUBSEQUENT submission of items concerning a submission under 35 U.S.C. 371.3. <input checked="" type="checkbox"/> This is an express request to begin national examination procedures (35 U.S.C. 371(f)). The submission must include items (5), (6), (9) and (21) indicated below.4. <input checked="" type="checkbox"/> The US has been elected (Article 31).5. <input checked="" type="checkbox"/> A copy of the International Application as filed (35 U.S.C. 371(c)(2))<ol style="list-style-type: none">a. <input type="checkbox"/> is attached hereto (required only if not communicated by the International Bureau).b. <input checked="" type="checkbox"/> has been communicated by the International Bureau.c. <input type="checkbox"/> is not required, as the application was filed in the United States Receiving Office (RO/US).6. <input type="checkbox"/> An English language translation of the International Application as filed (35 U.S.C. 371(c)(2)).<ol style="list-style-type: none">a. <input type="checkbox"/> is attached hereto.b. <input type="checkbox"/> has been previously submitted under 35 U.S.C. 154(d)(4).7. <input type="checkbox"/> Amendments to the claims of the International Application under PCT Article 19 (35 U.S.C. 371(c)(3))<ol style="list-style-type: none">a. <input type="checkbox"/> are attached hereto (required only if not communicated by the International Bureau).b. <input type="checkbox"/> have been communicated by the International Bureau.c. <input type="checkbox"/> have not been made; however, the time limit for making such amendments has NOT expired.d. <input type="checkbox"/> have not been made and will not be made.8. <input type="checkbox"/> An English language translation of the amendments to the claims under PCT Article 19 (35 U.S.C. 371(c)(3)).9. <input checked="" type="checkbox"/> An oath or declaration of the inventor(s) (35 U.S.C. 371(c)(4)).10. <input type="checkbox"/> An English language translation of the annexes of the International Preliminary Examination Report under PCT Article 36 (35 U.S.C. 371(c)(5)).		
Items 11 to 20 below concern other document(s) or information included:		
<ol style="list-style-type: none">11. <input checked="" type="checkbox"/> An Information Disclosure Statement under 37 CFR 1.97 and 1.98.12. <input checked="" type="checkbox"/> An assignment document for recording. A separate cover sheet in compliance with 37 CFR 3.28 and 3.31 is included.13. <input checked="" type="checkbox"/> A preliminary amendment.14. <input checked="" type="checkbox"/> An Application Data Sheet under 37 CFR 1.76.15. <input type="checkbox"/> A substitute specification.16. <input type="checkbox"/> A power of attorney and/or change of address letter.17. <input type="checkbox"/> A computer-readable form of the sequence listing in accordance with PCT Rule 13ter.2 and 37 CFR 1.821 - 1.825.18. <input type="checkbox"/> A second copy of the published International Application under 35 U.S.C. 154(d)(4).19. <input type="checkbox"/> A second copy of the English language translation of the international application under 35 U.S.C. 154(d)(4).20. <input checked="" type="checkbox"/> Other items or information: a) International Preliminary Examination Report with Article 34 Amendment; b) International Search Report; and c) Notice Informing Communication of International Application to Designated Offices		

This collection of information is required by 37 CFR 1.414 and 1.491-1.492. The information is required to obtain or retain a benefit by the public, which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to take 15 minutes to complete, including gathering information, preparing, and submitting the completed form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Mail Stop PCT, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

00862.023326



PATENT APPLICATION

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:)	
	:	Examiner: Unassigned
TAKAO AICHI ET AL.)	
	:	Group Art Unit: Unassigned
Application No.: Unassigned)	
	:	
Filed: Concurrently herewith)	
	:	
For: IMAGE SUPPLY DEVICE, RECORDING)		March 25, 2005
SYSTEM, AND RECORDING CONTROL:		
METHOD)	

COMMISSIONER FOR PATENTS
P.O. Box 1450
Alexandria, Virginia 22313-1450

PRELIMINARY AMENDMENT

Sir:

Prior to examination on them merits, Applicants submit the following
amendments.

IN THE CLAIMS:

Please AMEND claims 1-24 and ADD claims 25-33, as follows:

1. (Currently Amended) A recording system in which an image supply device and a recording apparatus are directly communicate with each other connected, and data is supplied from said image supply device to said recording apparatus to attain a recording process, wherein characterized in that

said image supply device comprises:

an interface adapted to connect with a storage medium which stores for storing image data and a first recording condition associated with a recording process of the image data;

acquisition means for acquiring information associated with a function of said recording apparatus by communicating with said ~~upon connection of said~~ recording apparatus;

setting means for setting a second recording condition associated with the recording process of the image data on the basis of the information associated with the function, which is acquired by said acquisition means; and

recording instruction means for issuing a recording instruction to said recording apparatus on the basis of the first and second recording conditions, and

said recording apparatus comprises:

recording control means for controlling to acquire image data stored in said storage medium in accordance with the recording conditions designated by said recording instruction means and to record recording the image data.

2. (Currently Amended) The system according to claim 1, ~~characterized in~~ that wherein said image supply device further comprises selection means for selecting one of the first and second recording conditions to be preferentially used to issue a recording instruction to said recording apparatus.

3. (Currently Amended) The system according to claim 1, ~~characterized in~~ that wherein said image supply device further comprises:

comparison means for comparing the first and second recording conditions;

and

recording condition selection means for, when it is determined as a result of comparison by said comparison means that the first and second recording conditions are different from each other, selecting one of the first and second recording conditions.

4. (Currently Amended) The system according to claim 1, ~~characterized in~~ that wherein said image supply device further comprises:

comparison means for comparing the first and second recording conditions;

and

warning display means for, when it is determined as a result of comparison by said comparison means that the first and second recording conditions are different from each other, displaying a warning.

5. (Currently Amended) The system according to claim 1, ~~characterized in~~ that wherein the first recording condition is designated by a DPOF.

6. (Currently Amended) The system according to claim 5, ~~characterized in~~ that wherein said image supply device comprises input means for inputting the first recording condition, and means for generating the DPOF on the basis of information input by said input means.

7. (Currently Amended) The system according to claim 1, ~~characterized in~~ that wherein said recording instruction means generates a command sequence for the second recording condition, which includes image data selected by the first recording condition in the second recording condition.

8. (Currently Amended) The system according to claim 1, ~~characterized in~~ that wherein the second recording condition is a recording condition based on a common protocol between said image supply device and said recording apparatus.

9. (Currently Amended) An image supply device ~~characterized by~~ comprising:

an interface adapted to connect with a storage medium for storing image data
and a first recording condition associated with a recording process of the image data;
acquisition means for acquiring information associated with a function of a

recording apparatus by communicating with ~~upon connection of~~ the recording apparatus;

setting means for setting a second recording condition associated with the recording process of the image data on the basis of the information associated with the function, which is acquired by said acquisition means; and

recording instruction means for issuing a recording instruction to the recording apparatus on the basis of the first and second recording conditions.

10. (Currently Amended) The device according to claim 9, ~~characterized by~~ further comprising selection means for selecting one of the first and second recording conditions to be preferentially used to issue a recording instruction to said recording apparatus.

11. (Currently Amended) The device according to claim 9, ~~characterized by~~ further comprising comparison means for comparing the first and second recording conditions. and recording condition selection means for, when it is determined as a result of comparison by said comparison means that the first and second recording conditions are different from each other, selecting one of the first and second recording conditions.

12. (Currently Amended) The device according to claim 9, ~~characterized by~~ further comprising comparison means for comparing the first and second recording conditions, and warning display means for, when it is determined as a result of comparison by said comparison means that the first and second recording conditions are different from each other, displaying a warning.

13. (Currently Amended) The device according to claim 9, characterized in that wherein the first recording condition is designated by a DPOF.

14. (Currently Amended) The device according to claim 13, characterized by further comprising input means for inputting the first recording condition, and means for generating the DPOF on the basis of information input by said input means.

15. (Currently Amended) The device according to claim 9, characterized in that wherein said recording instruction means generates a command sequence for the second recording condition, which includes image data selected by the first recording condition in the second recording condition.

16. (Currently Amended) The device according to claim 9, characterized in that wherein the second recording condition is a recording condition based on a common protocol between said image supply device and the recording apparatus.

17. (Currently Amended) A recording control method for recording by directly communicating connecting an image supply device and a recording apparatus, and supplying data from the image supply device to the recording apparatus, characterized by comprising:

a storage step of storing image data and a first recording condition associated with a recording process of the image data in a storage medium;

an acquisition step of acquiring information associated with a function of the recording apparatus by communicating with ~~upon connection of~~ the recording apparatus;

a setting step of setting a second recording condition associated with the recording process of the image data on the basis of the information associated with the function, which is acquired in the acquisition step;

a recording instruction step of issuing a recording instruction to the recording apparatus on the basis of the first recording condition stored in the storage medium in the storage step, and the second recording condition; and

a recording control step of controlling to acquire image data stored in the storage medium in accordance with the recording conditions designated in the recording instruction step and to record ~~recording~~ the image data.

18. (Currently Amended) The method according to claim 17, characterized by further comprising a selection step of selecting one of the first and second recording conditions to be preferentially used to issue a recording instruction to the recording apparatus.

19. (Currently Amended) The method according to claim 17, characterized by further comprising a comparison step of comparing the first and second recording conditions; and a recording condition selection step of selecting, when it is determined as a result of comparison in the comparison step that the first and second recording conditions are different from each other, one of the first and second recording conditions.

20. (Currently Amended) The method according to claim 17, characterized by further comprising a comparison step of comparing the first and second recording conditions, and a warning display step of displaying, when it is determined as a result of comparison in the comparison step that the first and second recording conditions are different from each other, a warning.

21. (Currently Amended) The method according to claim 17, characterized in that wherein the first recording condition is designated by a DPOF.

22. (Currently Amended) The method according to claim 21, characterized by further comprising an input step of inputting the first recording condition, and a step of generating the DPOF on the basis of information input in the input step.

23. (Currently Amended) The method according to claim 17, characterized in that wherein the recording instruction step includes a step of generating a command sequence for the second recording condition, which includes image data selected by the first recording condition in the second recording condition.

24. (Currently Amended) The method according to claim 17, characterized in that wherein the second recording condition is a recording condition based on a common protocol between the image supply device and the recording apparatus.

25. (New) An image supply device comprising:
an interface adapted to connect with a storage medium which stores image data
and a first recording condition associated with a recording process of the image data;
acquisition means for acquiring information associated with a function of a
recording apparatus by communicating with the recording apparatus;
setting means for setting a second recording condition associated with the
recording process of the image data on the basis of the information associated with the function,
which is acquired by said acquisition means; and
transmission means for transmitting the second recording condition including
information for designating the first recording condition to the recording apparatus.

26. (New) The device according to claim 25, wherein the information for
designating the first recording condition designates a DPOF file.

27. (New) A recording apparatus comprising:
transmission means for transmitting information relating to the functions of the
recording apparatus to an image supply device; and
reception means for receiving information to designate a first recording
condition which the image supply device has, wherein the information is designated by a second
recording condition in accordance with the information relating to the functions of the recording
apparatus,
wherein the information to designate the first recording condition is described

as image data to be recorded in the second recording condition.

28. (New) The apparatus according to claim 27, wherein the first recording condition is a DPOF file.

29. (New) A control method of an image supply device comprising:
a reading step of reading image data via an interface from a storage medium which stores the image data and a first recording condition associated with a recording process of the image data;

an acquisition step of acquiring information associated with a function of a recording apparatus by communicating with the recording apparatus;

a setting step of setting a second recording condition associated with the recording process of the image data on the basis of the information associated with the function, which is acquired in said acquisition step; and

a transmission step of transmitting the second recording condition including information for designating the first recording condition to the recording apparatus.

30. (New) A control method of a recording apparatus, comprising:
a transmission step of transmitting information relating to the functions of the recording apparatus to an image supply device; and

a reception step of receiving information to designate a first recording condition which the image supply device has, wherein the information is designated by a second

recording condition in accordance with the information relating to the functions of the recording apparatus,

wherein the information to designate the first recording condition is described as image data to be recorded in the second recording condition.

31. (New) A recording medium capable of being read by a computer, for storing a program for implementing a recording control method according to claim 17.

32. (New) A recording medium capable of being read by a computer, for storing a program for implementing a control method according to claim 29.

33. (New) A recording medium capable of being read by a computer, for storing a program for implementing a control method according to claim 30.

REMARKS

Claims 1-33 are presented for examination on the merits. Claims 1, 9, and 17 have been amended and Claims 25-33 have been added in accordance with Article 34 amendments in the international PCT application. Additional minor changes have been made to improve their form. Support for the amendments and additional claims may be found in the application as filed herewith. No new matter has been introduced.

Favorable consideration and early passage to issue are respectfully requested.

Applicants' undersigned attorney may be reached in our Washington, D.C. office by telephone at (202) 530-1010. All correspondence should continue to be directed to our below listed address.

Respectfully submitted,

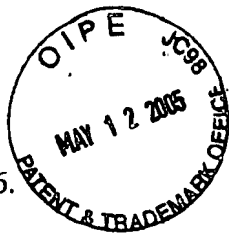


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AMM:MAW:eyw

DC_MAIN 197676v1



DEP & REF
Room 807

000862.023326.

PATENT APPLICATION

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:)	
	:	Examiner: Not Yet Assigned
TAKAO AICHI ET AL.)	
	:	Group Art Unit: Not Yet Assigned
Application No.: 10/529,217)	
	:	
Filed: March 25, 2005)	
	:	
For: IMAGE SUPPLY DEVICE,)	
RECORDING SYSTEM, AND	:	
RECORDING CONTROL)	May 12, 2005

Commissioner for Patents
Post Office Box 1450
Alexandria, VA 22313-1450

REQUEST FOR REFUND

Sir:

In connection with the above-identified application, Applicant requests a refund of \$320.00 for a multiple dependent claims fee, which was erroneously charged to our Deposit Account 06-1205. It is requested that the refund be applied as a credit to that Deposit Account. The reason for the refund is explained below.

On March 25, 2005, Applicants filed a Transmittal Letter Under 35 U.S.C. § 371 and Preliminary Amendment. Copies of the Transmittal Letter, Preliminary Amendment, and return receipt postcards are attached. Applicants paid the appropriate filing fee of \$2,400.00 and Assignment Recordal Fee of \$40.00 at that time. There are no multiple dependent claims.

The Patent Office's Monthly Statement of Deposit Account, dated March 2005 (copy attached), indicates that Deposit Account No. 06-1205 was charged the fee of

\$320.00 (which is the \$360.00 multiple dependent claims fee minus the \$40.00 Assignment Recordal Fee). Therefore, Applicants respectfully submit that a refund of \$320.00 is due.

Accordingly, Applicants hereby request a refund and authorizes the Commissioner to credit Deposit Account No. 06-1205 in the amount of \$320.00, to resolve this matter.

Applicants' undersigned attorney may be reached in our Washington, D.C. office by telephone at (202) 530-1010. All correspondence should continue to be directed to our below-listed address.

Respectfully submitted,



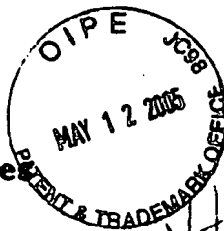
Mark A. Williamson
Attorney for Applicants
Registration No. 33,628

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Deposit Account Statement

Requested Statement Month: March 2005
 Deposit Account Number: 061205
 Name: FITZPATRICK CELLA HARPER & SCINTO
 Attention:
 Address: 30 ROCKEFELLER PLAZA
 City: NEW YORK
 State: NY
 Zip: 10112-3801
 Country: UNITED STATES OF AMERICA

DATE	SEQ	POSTING REF TXT	ATTORNEY DOCKET NBR	FEE CODE	AMT	BAL
03/01	31	11038276	03550.109245	1203	\$360.00	\$22,428.1 ✓
03/02	2	10167666	03500.016483	1203	\$290.00	\$22,138.1 ✓
03/02	3	09547398	862.C1893	1806	\$180.00	\$21,958.1 ✓
03/02	14	78222535	02891.00T226	7001	-\$2,010.00	\$23,968.1 ✓
03/02	15	78975904	NOT IN COMPUTER SYSTEM	6001	\$335.00	\$23,633.1 ✓
03/02	16	78222535	02891.00T226	6001	\$1,675.00	\$21,958.1 ✓
03/02	252	11066214	01807.118923	9204	-\$200.00	\$22,158.1 ✓
03/02	281	78577544	03119.0000T9 700	1	\$325.00	\$21,833.1 ✓
03/02	287	10834930	01445.002025	8021	\$40.00	\$21,793.1 ✓
03/03	18	78349400	00945.002500	7402	\$300.00	\$21,493.1 ✓
03/03	106	10018349	0000.001195	1251	\$10.00	\$21,483.1 ✓
03/03	133	78578429	946.10808	7001	\$325.00	\$21,158.1 ✓
03/03	193	11067067	01807.119009	9204	-\$150.00	\$21,308.1 ✓
03/03	471	78578576	946.2100 (946.10796)	7001	\$325.00	\$20,983.1 ✓
03/03	541	78578604	946.2100(946.10797)	7001	\$325.00	\$20,658.1 ✓
03/04	162	78579464	01480.606500	7001	\$325.00	\$20,333.1 ✓
03/04	1378	78231385	03078.0000T1 700	4	\$150.00	\$20,183.1 ✓
03/07	4	09374580	862.3016	1501	\$120.00	\$20,063.1 ✓
03/07	6	P110211	NOT IN COMPUTER SYSTEM	1463	\$200.00	\$19,863.1 ✓
03/07	50	10980290	03500.014514.1	1051	\$130.00	\$19,733.1 ✓
03/07	241	76548413	NOT IN COMPUTER SYSTEM	6402	\$300.00	\$19,433.1 ✓
03/07	242	76548411	NOT IN COMPUTER SYSTEM	6402	\$300.00	\$19,133.1 ✓
03/07	525	78580679	946.2100(946.10790)	7001	\$325.00	\$18,808.1 ✓
03/08	28	78581699	3119.T10	7001	\$325.00	\$18,483.1 ✓
03/09	1	09357593	03630.000227	1251	\$120.00	\$18,363.1 ✓
03/09	46	1060597	03194.005006	8504	\$30.00	\$18,333.1 ✓
03/09	47	2123421	03194.005006	8504	\$30.00	\$18,303.1 ✓

03/09 48	2125323	03194.005006	8504	\$30.00	\$18,273.1 ✓
03/09 70	10397209	00684.002673	1201	\$150.00	\$18,123.1 ✓
03/09 178	10901689	MP0445 02666.000445	8021	\$40.00	\$18,083.1 ✓
03/09 791	76263193	02592.000005	7004	\$150.00	\$17,933.1 ✓
03/09 797	76263509	02592.000006	7004	\$150.00	\$17,783.1 ✓
03/10 30	10397209	00684.002673	1201	-\$150.00	\$17,933.1 ✓
03/10 273	11073716	00862.023343.1	1081	\$200.00	\$17,733.1 ✓
03/10 1223	78584260	946.2100(946.10798)	7001	\$325.00	\$17,408.1 ✓
03/10 1585	78584437	03039.008010	7001	\$325.00	\$17,083.1 ✓
03/11 2	09848604	5297/144 NOT IN SYSTEM	1202	\$150.00	\$16,933.1 ✓
03/11 3	10255692	00684.003411	1806	\$180.00	\$16,753.1 ✓
03/11 6	11001020	03500.103505	1051	\$130.00	\$16,623.1 ✓
03/11 91	78584593	0355.008000	7001	\$325.00	\$16,298.1 ✓
03/11 100	78584601	01938.008486	7001	\$650.00	\$15,648.1 ✓
03/14 5	10669456	03500.017601.	1251	\$120.00	\$15,528.1 ✓
03/14 6	09941780	35C15727	1201	\$1,118.00	\$14,410.1 ✓
03/14 7	09941780	35C15727	1202	\$180.00	\$14,230.1 ✓
03/14 8	09969815	1263.1875	1202	\$36.00	\$14,194.1 ✓
03/15 1	10200404	03560.003081	1201	\$200.00	\$13,994.1 ✓
03/15 1	10360785	03004.010000	1201	\$86.00	\$13,908.1 ✓
03/15 1	10518357	02544.002085	2616	\$180.00	\$13,728.1 ✓
03/15 8	2278208	01938.008244	8504	\$30.00	\$13,698.1 ✓
03/15 9	1877193	03134.004750	8504	\$30.00	\$13,668.1 ✓
03/15 10	10506891	00005.001244	1615	\$144.00	\$13,524.1 ✓
03/15 11	10241630	01306.000077	9204	\$280.00	\$13,244.1 ✓
03/15 23	11033735	00684.103701	1202	\$350.00	\$12,894.1 ✓
03/15 31	11044172	03560.103453	1202	\$250.00	\$12,644.1 ✓
03/15 32	11044172	03560.103453	1203	\$360.00	\$12,284.1 ✓
03/15 37	78586566	01628.604000	7001	\$325.00	\$11,959.1 ✓
03/15 58	10241630	01306.000077	1203	-\$280.00	\$12,239.1 ✓
03/15 198	11076995	01997.030900	9204	-\$200.00	\$12,439.1 ✓
03/15 242	11076929	01997.030700	9204	-\$200.00	\$12,639.1 ✓
03/15 323	11076960	01997.030800	1202	\$50.00	\$12,589.1 ✓
03/15 325	11076960	01997.030800	1203	\$360.00	\$12,229.1 ✓
03/16 1	09702764	862.C2041	1202	\$18.00	\$12,211.1 ✓
03/16 12	10069778	00766.000059	1453	\$1,500.00	\$10,711.1 ✓
03/16 25	10419140	03500.017215	1806	-\$180.00	\$10,891.1 ✓
03/16 122	76573393	02208.000T19 600	1	\$375.00	\$10,516.1 ✓
03/16 232	29219804	00946.006046-TO'SULLIVAN	8007	\$20.00	\$10,496.1 ✓
03/16 682	78587901	03119.000T11.	7001	\$650.00	\$9,846.0 ✓
03/17 2	08774012	35.G1852	1202	\$36.00	\$9,810.0 ✓
03/17 2	10108413	00862.022571	1811	\$100.00	\$9,710.0 ✓
03/17 3	10648479	00684.003054.1	1811	\$100.00	\$9,610.0 ✓
03/17 5	09876103	684.2801 C1	1202	\$18.00	\$9,592.0 ✓
03/18 4	09745480	862.C2078	1201	\$200.00	\$9,392.0 ✓
03/18 8	76548852	01938.005126	7402	\$300.00	\$9,092.0 ✓
03/18 257	78589573	3024.10818 TJK	7001	\$650.00	\$8,442.0 ✓
03/18 258	11081504	00862.002599	9204	-\$400.00	\$8,842.0 ✓
		00862.002569.1			

03/18 274	78589583	947.10787 TJK	7001	\$325.00	\$8,517.01 ✓
03/18 283	78178963	01915.00T118.US	7004	\$300.00	\$8,217.01 ✓
03/18 324	78589609	00945.010813 TJK	7001	\$325.00	\$7,892.01 ✓
03/18 810	78589936	01722.T48	7001	\$325.00	\$7,567.01 ✓
03/18 1334	78590246	01938.008485	7001	\$650.00	\$6,917.01 ✓
03/21 1	10625673	03560.002263.1	1806	\$180.00	\$6,737.01 ✓
03/21 2	76546461	01938.008425	9204	-\$150.00	\$6,887.01 ✓
03/21 3	10756509	00862.022555.1	1201	\$200.00	\$6,687.01 ✓
03/21 5	09727485	35.C14972	1251	\$120.00	\$6,567.01 ✓
03/21 6	PAYMENT		9203	-\$12,073.00	\$18,640.11 ✓
03/21 90	PCT/US05/08170	01997.030700	1703	\$74.00	\$18,566.11 ✓
03/21 92	PCT/US05/08170	01997.030700	8007	\$20.00	\$18,546.11 ✓
03/21 142	6858959	03500.016760	8013	\$25.00	\$18,521.11 ✓
03/21 170	11081553	03500.101709	9204	-\$300.00	\$18,821.11 ✓
03/21 198	PCT/US05/08168	01997.031000.	1703	\$86.00	\$18,735.11 ✓
03/21 200	PCT/US05/08168	01997.031000.	8007	\$20.00	\$18,715.11 ✓
03/21 213	PCT/US05/08168	01997.030900	1703	\$74.00	\$18,641.11 ✓
03/21 215	PCT/US05/08168	01997.030900	8007	\$20.00	\$18,621.11 ✓
03/21 1949	78274782	01915.00T122.US	7004	\$150.00	\$18,471.11 ✓
03/21 1983	1884702	01696.008000	7205	\$200.00	\$18,271.11 ✓
03/21 1984	1884702	01696.008000	7201	\$800.00	\$17,471.11 ✓
03/21 2059	78591513	945.10816	7001	\$325.00	\$17,146.11 ✓
03/22 5	2175849	02546.000110	9204	-\$200.00	\$17,346.11 ✓
03/22 41	1330784	00224.00245	8521	\$40.00	\$17,306.11 ✓
03/22 470	78358103	945.10817	7003	\$100.00	\$17,206.11 ✓
03/23 1	78975527	NOT IN COMPUTATION SYSTEM	6001	-\$2,275.00	\$19,481.11 ✓
03/23 2	78975961	NOT IN COMPUTATION SYSTEM	6001	\$1,950.00	\$17,531.11 ✓
03/23 3	78975527	NOT IN COMPUTATION SYSTEM	6001	\$325.00	\$17,206.11 ✓
03/23 218	10021247	00862.022471	1251	\$120.00	\$17,086.11 ✓
03/24 1	10606312	03500.017391	1806	\$180.00	\$16,906.11 ✓
03/24 5	2089438	00946.009033	6207	\$100.00	\$16,806.11 ✓
03/24 6	09856617	766.52	1615	\$540.00	\$16,266.11 ✓
03/24 9	09856617	766.52	1615	-\$90.00	\$16,356.11 ✓
03/24 10	09856617	766.52	9204	-\$90.00	\$16,446.11 ✓
03/24 36	11011872	01353.002330	8021	\$40.00	\$16,406.11 ✓
03/24 38	11011872	01353.002330	8021	\$40.00	\$16,366.11 ✓
03/24 40	10990503	01377.002005	8021	\$40.00	\$16,326.11 ✓
03/24 44	6298881	01993.400400	2551	\$450.00	\$15,876.11 ✓
03/24 61	11025988	03560.102902	1203	\$360.00	\$15,516.11 ✓
03/24 139	78593389	02650.000T25.	7001	\$325.00	\$15,191.11 ✓
03/24 201	78593419	00618.000036.	7001	\$325.00	\$14,866.11 ✓
03/24 272	11086461	00862.109531.	1202	\$250.00	\$14,616.11 ✓
03/24 540	78178946	00946.010433.	7004	\$150.00	\$14,466.11 ✓
03/25 6	78290308	01781.00T179 852	1	\$40.00	\$14,426.11 ✓
03/25 42	6804285	03500.013974	1462	\$270.00	\$14,156.11 ✓
03/25 243	10775086	03068.001000	8007	\$40.00	\$14,116.11 ✓
03/28 1481	78596147	946.2100 (946.10792)	7001	\$325.00	\$13,791.11 ✓
03/29 30	11062844	00862.521393	9204	-\$600.00	\$14,391.11 ✓

03/30 167 78164308	03224.000002.	7004	\$150.00	\$14,241.1 ✓
03/30 1254 78597914	01190.00T110.	7001	\$325.00	\$13,916.1 ✓
03/31 1 09675165	03500.014829	1202	\$50.00	\$13,866.1 ✓
03/31 8 1874785	03134.004750	8504	\$30.00	\$13,836.1 ✓
03/31 8 76547054	00945.002500	7402	\$300.00	\$13,536.1 ✓
03/31 119 11091781	NOT IN COMPLETE SYSTEM	9204	-\$460.00	\$13,996.1 ✓
03/31 191 11092639	03500.520712	1201	\$100.00	\$13,896.1 ✓
03/31 522 10529217	00862.023326	1616	\$320.00	\$13,576.1 ✓

START
BALANCE
\$22,788.00

SUM OF
CHARGES
\$29,220.00

SUM OF END
REPLENISH BALANCE
\$20,008.00 \$13,576.00

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Date 3 / 25 / 05
Mo. Day Yr.

Atty. Docket 00862.023326

JC10 Rec'd PCT/PTO 45 MAR 2005

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- ☒ Specifications, claims and abstract 91 pages, with Transmittal Form
☒ Patent Application Bibliographic Data Sheet 3 sheets
☒ Executed Oath or Declaration and Power of Attorney
☒ 50 Sheets of 2,400 formal (filing fee) informal drawings
☒ Check for \$ 2,400 (filing fee)
☒ Request for Continued Examination and Check for \$ 40

10/529217

- ☒ Assignment, PTO-1595 and Check for \$ 40
☐ Transmittal Under 37 CFR 1.53(d) (CPA)
☐ Petition under 37 CFR 1.136 and check for \$ 40
☒ Other (specify) Preliminary Amendment; IDS/PTO-1449(6/2 Ref)
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37 CFR 1.10 ☐
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